L Number	Hits	Search Text	DB	Time stamp
2	1564166	display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:05
3	90944	display and electrode$1 and control$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:06
4	3809	display and electrode$1 and control$6 and light adj modul$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:06
5	1890	display and electrode$1 and control$6 and light adj modul$6 and element and array	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:07
6	3	display and electrode$1 and control$6 and light adj modul$6 and element and array and recursive and feedback	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:07
7	0	display and electrode$1 and control$6 and light adj modul$6 and element and array and recursive and feedback and pulse adj width	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:08
8	0	display and electrode$1 and control$6 and light adj modul$6 and element and array and recursive and feedback and pulse and width and driv$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:08
9	1	display and electrode$1 and control$6 and light adj modul$6 and element and array and recursive and feedback and pulse and wid$6 and driv$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:09
10	3	display and electrode$1 and control$6 and light adj modul$6 and element and array and recursive and feedback and pulse$1 and wid$6 and driv$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:09
11	0	display and electrode$1 and control$6 and light adj modul$6 and element and array and recursive and feedback and pulse$1 and wid$6 and driv$6 and ouput	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:10
12	0	display and electrode$1 and control$6 and light adj modul$6 and element and array and recursive and feedback and pulse$1 and wid$6 and driv$6 and ouput$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:10
13	3	display and electrode$1 and control$6 and light adj modul$6 and element and array and recursive and feedback and pulse$1 and wid$6 and driv$6 and output$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:10
14	0	display and electrode$1 and control$6 and light adj modul$6 and element and array and recursive and feedback and pulse$1 and wid$6 and driv$6 and output$6 and backplane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:11

15	2	display and electrode$1 and control$6 and light adj modul$6 and element and array and recursive and feedback and pulse$1 and wid$6 and driv$6 and output$6 and back and plane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:12
16	2	display and electrode$1 and control$6 and light adj modul$6 and element and array and recursive and feedback and pulse$1 and wid$6 and driv$6 and output$6 and back and plane and panel and interface	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:13
17	2	display and electrode$1 and control$6 and light adj modul$6 and element and array and recursive and feedback and pulse$1 and wid$6 and driv$6 and output$6 and back and plane and panel and interface and pixel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:13
18	2	display and electrode$1 and control$6 and light adj modul$6 and element and array and recursive and feedback and pulse$1 and wid$6 and driv$6 and output$6 and back and plane and panel and interface and pixel$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:13
22	0	display and electrode$1 and control$6 and light adj modul$6 and element and array and recursive and feedback and pulse$1 and wid$6 and driv$6 and output$6 and back and plane and panel and interface and pixel$1 and value$1 and bit$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:23
19	2	display and electrode$1 and control$6 and light adj modul$6 and element and array and recursive and feedback and pulse$1 and wid$6 and driv$6 and output$6 and back and plane and panel and interface and pixel$1 and value$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:23
23	609	display and electrode$1 and control$6 and light adj modul$6 and element and array and stage$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:24
24	195	display and electrode$1 and control$6 and light adj modul$6 and element and array and stage$1 and bit$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:24
25	0	display and electrode$1 and control$6 and light adj modul$6 and element and array and stage$1 and bit$1 and oixel$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:24
26	0	display and electrode$1 and control$6 and light adj modul$6 and element and array and stage$1 and bit$1 and pixel$1 and LCoS adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:25
27	2	display and electrode$1 and control$6 and light adj modul$6 and element and array and recursive and feedback and pulse$1 and wid$6 and driv$6 and output$6 and back and plane and panel and interface and pixel$1 and value$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:25
28	153	display and electrode$1 and control$6 and light adj modul$6 and element and array and stage$1 and bit$1 and pixel$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:26

29	44	display and electrode$1 and control$6 and light adj modul$6 and element and array and stage$1 and bit$1 and pixel$1 and subset$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:26
30	37	display and electrode$1 and control$6 and light adj modul$6 and element and array and stage$1 and bit$1 and pixel$1 and subset$1 and location	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:27
31	0	display and electrode$1 and control$6 and light adj modul$6 and element and array and stage$1 and bit$1 and pixel$1 and subset$1 and location and recursive and feedback	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:27
32	0	display and electrode$1 and control$6 and light adj modul$6 and element and array and stage$1 and bit$1 and pixel$1 and subset$1 and location and recursive and feedback	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:28
33	0	display and electrode$1 and control$6 and light adj modul$6 and element and array and stage$1 and bit$1 and pixel$1 and subset$1 and location and substarte	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:28
34	20	display and electrode$1 and control$6 and light adj modul$6 and element and array and stage$1 and bit$1 and pixel$1 and subset$1 and location and substrate$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:29
35	22	display and electrode$1 and control$6 and light adj modul$6 and element and array and stage$1 and bit$1 and pixel$1 and subset$1 and location$1 and substrate$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:29
36	18	display and electrode$1 and control$6 and light adj modul$6 and element and array and stage$1 and bit$1 and pixel$1 and subset$1 and location$1 and substrate$1 and semiconductor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 09:30
37	17	display and electrode$1 and control$6 and light adj modul$6 and element and array and stage$1 and bit$1 and pixel$1 and subset$1 and location$1 and substrate$1 and semiconductor and material	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 10:23
38	9	display and electrode$1 and control$6 and light adj modul$6 and element and array and stage$1 and bit$1 and pixel$1 and subset$1 and location$1 and substrate$1 and semiconductor and material and computer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 10:26
39	8	display and electrode$1 and control$6 and light adj modul$6 and element and array and stage$1 and bit$1 and pixel$1 and subset$1 and location$1 and substrate$1 and semiconductor and material and computer and feedback	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 10:52
40	33001	display and digital and back and plane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 10:52
41	1214	display and digital and back adj plane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 10:52

42	0	display and digital adj back adj plane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 10:53
43	1214	display and digital and back adj plane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 10:53
44	2	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element and array and stage$1 and bit$1 and pixel$1 and subset$1 and location$1 and substrate$1 and semiconductor and material and computer and feedback	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:05
45	2	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element and array and pulse adj width	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:05
46	0	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element and array and pulse adj width and stage$1 and bit$1 and pixel$1 and subset$1 and location$1 and substrate$1 and semiconductor and material and computer and feedback	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:28
47	0	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element and array and pulse adj width and stage$1 and bit$1 and pixel$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:28
48	0	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element and array and pulse adj width and bit$1 and pixel$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:28
49	2	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element and array and pulse adj width and pixel$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:34
50	0	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element and array and pulse adj width and pixel$1 and storage	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:34
51	0	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element and array and pulse adj width and pixel$1 and storage and feedback	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:35
52	0	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element and array and pulse adj width and pixel$1 and storage and feedback and recursive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:35
53	0	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element and array and pulse adj width and pixel$1 and storage	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:35
54	2	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element and array and pulse adj width and pixel$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:36

55	7	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element and array and storage$8 and bit$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:37
57	2	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element and array and storage$8 and bit$1 and output$6 and mask$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:38
58	2	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element and array and storage$8 and bit$1 and output$6 and mask$6 and write$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:38
56	7	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element and array and storage$8 and bit$1 and output$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:41
60	2	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element and array and pulse adj width	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:42
61	3	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element and array and bit and serial and proces$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:42
62	0	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element and array and bit$1 and serial$9 and proces$5 and logical and arithmetic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:44
63	0	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element and array and bit$1 and serial$9 and proces$5 and logic$6 and arithmetic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:45
64	28	display and digital and back adj plane and electrode$1 and control$6 and bit$1 and serial$9 and proces$5 and logic$6 and arithmetic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:45
65	20	display and digital and back adj plane and electrode$1 and control$6 and bit$1 and serial$9 and proces$5 and logic$6 and arithmetic and light and modul$6 and element and array	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:45
67	0	display and digital and back adj plane and electrode$1 and control$6 and bit$1 and serial$9 and proces$5 and logic$6 and arithmetic and light adj modul$6 and element$1 and array	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:46
68	0	display and digital and back adj plane and electrode$1 and control$6 and bit$1 and serial$9 and proces$5 and logic$6 and arithmetic and light$6 adj modul$6 and element$1 and array	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:47
69	0	display and digital and back adj plane and electrode$1 and control$6 and bit$1 and serial$9 and proces$5 and logic$6 and arithmetic and light$6 adj modul$6 and array	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:47
66	20	display and digital and back adj plane and electrode$1 and control$6 and bit$1 and serial$9 and proces$5 and logic$6 and arithmetic and light and modul$6 and element$1 and array	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:50

70	18	display and digital and back adj plane and electrode$1 and control$6 and bit$1 and serial$9 and proces$5 and logic$6 and arithmetic and light and modul$6 and element$1 and array and feedback	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:51
71	10	display and digital and back adj plane and electrode$1 and control$6 and bit$1 and serial$9 and proces$5 and logic$6 and arithmetic and light and modul$6 and element$1 and array and feedback and preced$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:55
72	34	display and digital and back adj plane and electrode$1 and control$6 and light and modul$6 and element$1 and array and feedback and preced$6 and two adj dimensional	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:56
73	34	display and digital and back adj plane and electrode$1 and control$6 and light and modul$6 and element$1 and array and feedback and (preced$6 or recursive) and (two adj dimensional OR 2D)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:57
74	27	display and digital and back adj plane and electrode$1 and control$6 and light and modul$6 and element$1 and array and feedback and (preced$6 or recursive) and (two adj dimensional OR 2D) and pixel$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:57
75	0	display and digital and back adj plane and electrode$1 and control$6 and light and modul$6 and element$1 and array and feedback and (preced$6 or recursive) and (two adj dimensional OR 2D) and pixel$1 and reset$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:57
76	0	display and digital and back adj plane and electrode$1 and control$6 and light and modul$6 and element$1 and array and feedback and (preced$6 or recursive) and (two adj dimensional OR 2D) and pixel$1 and reset$6 and set$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:58
77	27	display and digital and back adj plane and electrode$1 and control$6 and light and modul$6 and element$1 and array and feedback and (preced$6 or recursive) and (two adj dimensional OR 2D) and pixel$1 and set$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:00
78	0	display and digital and back adj plane and electrode$1 and control$6 and light and modul$6 and element$1 and array and feedback and (preced$6 or recursive) and (two adj dimensional OR 2D) and pixel$1 and (re-set$6 or re adj set$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 11:59
79	0	display and digital and back adj plane and electrode$1 and control$6 and light and modul$6 and element$1 and array and feedback and (preced$6 or recursive) and (two adj dimensional OR 2D) and pixel$1 and (re-set$6 or re adj set$6 or reset$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:00
80	13	display and digital and back adj plane and electrode$1 and control$6 and light and modul$6 and element$1 and array and feedback and (preced$6 or recursive) and (two adj dimensional OR 2D) and pixel$1 and set$6 and bit$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:01
81	13	display and digital and back adj plane and electrode$1 and control$6 and light and modul$6 and element$1 and array and feedback and (preced$6 or recursive) and (two adj dimensional OR 2D) and pixel$1 and set$6 and bit$1 and comput$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:01

82	13	display and digital and back adj plane and electrode$1 and control$6 and light and modul$6 and element$1 and array and feedback and (preced$6 or recursive) and (two adj dimensional OR 2D) and pixel$1 and set$6 and bit$1 and comput$6 and value$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:02
83	13	display and digital and back adj plane and electrode$1 and control$6 and light and modul$6 and element$1 and array and feedback and (preced$6 or recursive) and (two adj dimensional OR 2D) and pixel$1 and set$6 and bit$1 and comput$6 and value$1 and series	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:03
84	1	display and digital and back adj plane and electrode$1 and control$6 and light and modul$6 and element$1 and array and feedback and (preced$6 or recursive) and (two adj dimensional OR 2D) and pixel$1 and set$6 and bit$1 and comput$6 and value$1 and series and instruction$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:05
85	4	display and digital and back adj plane and electrode$1 and control$6 and light and modul$6 and element$1 and array and feedback and (preced$6 or recursive) and pulse adj width	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:07
86	91	display and digital and back adj plane and electrode$1 and control$6 and light and modul$6 and element$1 and array and spatial	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:08
87	36	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element$1 and array and spatial	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:08
88	30	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element$1 and array and spatial and data and process$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:09
89	10	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element$1 and array and spatial and data and process$6 and memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:10
90	0	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element$1 and array and spatial and data and process$6 and memory and resident	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:10
91	0	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element$1 and array and spatial and data and process$6 and memory and resident$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:10
92	0	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element$1 and array and spatial and data and process$6 and memory and residen$9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:11
93	10	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element$1 and array and spatial and data and process$6 and memory and length	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:11
94	10	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element$1 and array and spatial and data and process$6 and memory and length and time	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:12

95	49	display and digital and back adj plane and electrode$1 and control$6 and light and modul$6 and element$1 and array and feedback and (preced$6 or recursive)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:12
96	8	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element$1 and array and spatial and data and process$6 and memory and length and time and bit$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:13
97	8	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element$1 and array and spatial and data and process$6 and memory and length and time and bit$1 and position	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:13
98	8	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element$1 and array and spatial and data and process$6 and memory and length and time and bit$1 and position and different	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:13
99	8	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element$1 and array and spatial and data and process$6 and memory and length and time and bit$1 and position and different and amount	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:14
100	8	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element$1 and array and spatial and data and process$6 and memory and length and time and bit$1 and position and different and amount and memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:14
101	8	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element$1 and array and spatial and data and process$6 and memory and length and time and bit$1 and position and different and amount and memory and select$6 and available	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:14
103	4	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element$1 and array and spatial and data and process$6 and memory and length and time and bit$1 and position and different and amount and memory and select$6 and available and (non-circul$6 or non adj circulat$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:15
104	4	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element$1 and array and spatial and data and process$6 and memory and length and time and bit$1 and position and different and amount and memory and select$6 and available and (non-circul$6 or non adj circulat$6) and buffer$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:16
102	8	display and digital and back adj plane and electrode$1 and control$6 and light adj modul$6 and element$1 and array and spatial and data and process$6 and memory and length and time and bit$1 and position and different and amount and memory and select$6 and available and circul$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:37

105	656	display and digital and back adj plane and stor$6 and first and group	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:38
106	419	display and digital and back adj plane and stor$6 and first and group and bit$1 and position	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:38
107	173	display and digital and back adj plane and stor$6 and first and group and bit$1 and position and pixel$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:39
108	48	display and digital and back adj plane and stor$6 and first and group and bit$1 and position and pixel$1 and contiguous	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:39
109	172	display and digital and back adj plane and stor$6 and first and group and bit$1 and position and pixel$1 and contin$9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:39
110	48	display and digital and back adj plane and stor$6 and first and group and bit$1 and position and pixel$1 and contiguous and group and bit$1 and position$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:40
111	48	display and digital and back adj plane and stor$6 and first and group and bit$1 and position and pixel$1 and contiguous and group and bit$1 and position$1 and stor$6 and second and group and bit$1 and position	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:41
112	48	display and digital and back adj plane and stor$6 and first and group and bit$1 and position and pixel$1 and contiguous and group and bit$1 and position$1 and stor$6 and second and group and bit$1 and position and combin$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:43
113	0	display and digital and back adj plane and stor$6 and first and group and bit$1 and position and pixel$1 and contiguous and group and bit$1 and position$1 and stor$6 and second and group and bit$1 and position and combin$6 and first and group and bit$1 and second and group and bit$1 and corresponding	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:44
114	0	display and digital and back adj plane and stor$6 and first and group and bit$1 and position and pixel$1 and contiguous and group and bit$1 and position$1 and stor$6 and second and group and bit$1 and position and combin$6 and first and group and bit$1 and second and group and bit$1 and corresponding and subset and pixel$1 and value$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:44
115	48	display and digital and back adj plane and stor$6 and first and group and bit$1 and position and pixel$1 and contiguous and group and bit$1 and position$1 and stor$6 and second and group and bit$1 and position and combin$6 and first and group and bit$1 and second and group and bit$1 and pixel$1 and value$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:45

116	33	display and digital and back adj plane and stor$6 and first and group and bit$1 and position and pixel$1 and contiguous and group and bit$1 and position$1 and stor$6 and second and group and bit$1 and position and combin$6 and first and group and bit$1 and second and group and bit$1 and pixel$1 and value$1 and subset	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:45
117	33	display and digital and back adj plane and stor$6 and first and group and bit$1 and position and pixel$1 and contiguous and group and bit$1 and position$1 and stor$6 and second and group and bit$1 and position and combin$6 and first and group and bit$1 and second and group and bit$1 and subset and pixel$1 and value$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:46
118	0	display and digital and back adj plane and stor$6 and first and group and bit$1 and position and pixel$1 and contiguous and group and bit$1 and position$1 and stor$6 and second and group and bit$1 and position and combin$6 and first and group and bit$1 and second and group and bit$1 and subset and pixel$1 and value$1 and control$6 and pulse adj width	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:47
119	21	display and digital and back adj plane and stor$6 and first and group and bit$1 and position and pixel$1 and contiguous and group and bit$1 and position$1 and stor$6 and second and group and bit$1 and position and combin$6 and first and group and bit$1 and second and group and bit$1 and subset and pixel$1 and value$1 and control$6 and pulse and width	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:58
120	7	display and digital and back adj plane and stor$6 and first and group and bit$1 and position and pixel$1 and contiguous and group and bit$1 and position$1 and stor$6 and second and group and bit$1 and position and combin$6 and first and group and bit$1 and second and group and bit$1 and subset and pixel$1 and value$1 and control$6 and pulse and width and light and modul$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:58
121	7	display and digital and back adj plane and stor$6 and first and group and bit$1 and position and pixel$1 and contiguous and group and bit$1 and position$1 and stor$6 and second and group and bit$1 and position and combin$6 and first and group and bit$1 and second and group and bit$1 and subset and pixel$1 and value$1 and control$6 and pulse and width and light and modul$6 and element$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 12:59
122	26456	display and digital and back adj plane and stor$6 and first and group and bit$1 and position and pixel$1 and contiguous and group and bit$1 and position$1 and stor$6 and second and group and bit$1 and position and combin$6 and first and group and bit$1 and second and group and bit$1 and subset and pixel$1 and value$1 and control$6 and pulse and width and light and modul$6 and element$1 and first and group and bit$1 and positon store$6 and second and group and bit$1 and position and store$6 and short$6 and period and time	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:00

123	0	display and digital and back adj plane and stor$6 and first and group and bit$1 and position and pixel$1 and contiguous and group and bit$1 and position$1 and stor$6 and second and group and bit$1 and position and combin$6 and first and group and bit$1 and second and group and bit$1 and subset and pixel$1 and value$1 and control$6 and pulse and width and light and modul$6 and element$1 and first and group and bit$1 and positon and store$6 and second and group and bit$1 and position and store$6 and short$6 and period and time	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:02
124	0	display and digital and back adj plane and stor$6 and first and group and bit$1 and position and pixel$1 and contiguous and group and bit$1 and position$1 and stor$6 and second and group and bit$1 and position and combin$6 and first and group and bit$1 and second and group and bit$1 and subset and pixel$1 and value$1 and control$6 and pulse and width and light and modul$6 and element$1 and first and group and bit$1 and positon and store$6 and second and group and bit$1 and position and store$6 and short$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:02
125	6	display and digital and back adj plane and stor$6 and first and group and bit$1 and position and pixel$1 and contiguous and group and bit$1 and position$1 and stor$6 and second and group and bit$1 and position and combin$6 and first and group and bit$1 and second and group and bit$1 and subset and pixel$1 and value$1 and control$6 and pulse and width and light and modul$6 and element$1 and first and group and bit$1 and position and store$6 and second and group and bit$1 and position and store$6 and short$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:02
126	5	display and digital and back adj plane and stor$6 and first and group and bit$1 and position and pixel$1 and contiguous and group and bit$1 and position$1 and stor$6 and second and group and bit$1 and position and combin$6 and first and group and bit$1 and second and group and bit$1 and subset and pixel$1 and value$1 and control$6 and pulse and width and light and modul$6 and element$1 and first and group and bit$1 and position and store$6 and second and group and bit$1 and position and store$6 and short$6 and period and time	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:37
127	686	display and digital and back adj plane and stor$6 and array	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:07
128	219	display and digital and back adj plane and stor$6 and array and voltage and level and shift$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:07
129	156	display and digital and back adj plane and stor$6 and array and voltage$1 and level and shift$6 and logic and function$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:08

130	98	display and digital and back adj plane and stor$6 and array and voltage$1 and level and shift$6 and logic and function$1 and control$6 and light and modul$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:09
131	92	display and digital and back adj plane and stor$6 and array and voltage$1 and level and shift$6 and logic and function$1 and control$6 and light and modul$6 and element$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:09
132	67	display and digital and back adj plane and stor$6 and array and voltage$1 and level and shift$6 and logic and function$1 and control$6 and light and modul$6 and element$1 and constant and voltage and source	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:10
133	67	display and digital and back adj plane and stor$6 and array and voltage$1 and level and shift$6 and logic and function$1 and control$6 and light and modul$6 and element$1 and constant and voltage and source and circuit$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:10
134	59	display and digital and back adj plane and stor$6 and array and voltage$1 and level and shift$6 and logic and function$1 and memory and bit$1 and control$6 and light and modul$6 and element$1 and constant and voltage and source and circuit$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:11
135	59	display and digital and back adj plane and stor$6 and array and voltage$1 and level and shift$6 and logic and function$1 and memory and bit$1 and control$6 and light and modul$6 and element$1 and constant and voltage and source and circuit$1 and output$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:11
136	50	display and digital and back adj plane and stor$6 and array and voltage$1 and level and shift$6 and logic and function$1 and memory and bit$1 and control$6 and light and modul$6 and element$1 and constant and voltage and source and circuit$1 and output$6 and voltage and higher	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:12
137	50	display and digital and back adj plane and stor$6 and array and voltage$1 and level and shift$6 and logic and function$1 and memory and bit$1 and control$6 and light and modul$6 and element$1 and constant and voltage and source and circuit$1 and output$6 and voltage and higher and low	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:12
138	2	display and digital and back adj plane and stor$6 and array and voltage$1 and level and shift$6 and logic and function$1 and memory and bit$1 and control$6 and light and modul$6 and element$1 and constant and voltage and source and circuit$1 and output$6 and voltage and higher and low and P-channel and transistor$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:31

139	0	display and digital and back adj plane and stor$6 and first and group and bit$1 and position and pixel$1 and contiguous and group and bit$1 and position$1 and stor$6 and second and group and bit$1 and position and combin$6 and first and group and bit$1 and second and group and bit$1 and subset and pixel$1 and value$1 and control$6 and pulse and width and light and modul$6 and element$1 and first and group and bit$1 and position and store$6 and second and group and bit$1 and position and store$6 and short$6 and period and time and master and slave	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:38
140	101	display and digital and back adj plane and stor$6 and spatial and light and modulat$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:39
141	41	display and digital and back adj plane and stor$6 and spatial and light adj modulat$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:41
142	62	display and digital and back adj plane and spatial and light adj modulat$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:39
143	0	display and digital and back adj plane and spatial and light adj modulat$6 and master and slave	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:40
144	0	display and digital and back adj plane and spatial and light and modulat$6 and master and slave	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:41
145	4	display and digital and back adj plane and stor$6 and spatial and light adj modulat$6 and master	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:42
146	0	display and digital and back adj plane and stor$6 and spatial and light adj modulat$6 and master and slave	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:42
147	48	display and digital and back adj plane and master-slave	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:42
148	46	display and digital and back adj plane and master-slave and bit$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:42
149	37	display and digital and back adj plane and master-slave and bit$1 and pair	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:43
150	35	display and digital and back adj plane and master-slave and bit$1 and pair and light	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:44

151	11	display and digital and back adj plane and master-slave and bit$1 and pair and light and modulat$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:44
152	0	display and digital and back adj plane and master-slave and bit$1 and pair and light and modulat$6 and spatial	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:44
153	3	display and digital and back adj plane and master-slave and bit$1 and pair and light and modulat$6 and random$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:45
154	3	display and digital and back adj plane and master-slave and bit$1 and pair and light and modulat$6 and random$6 and accessed	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:45
155	0	display and digital and back adj plane and master-slave and bit$1 and pair and light and modulat$6 and random$6 and accessed and MRAM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:45
156	3	display and digital and back adj plane and master-slave and bit$1 and pair and light and modulat$6 and random$6 and accessed and (MRAM or RAM)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:51
157	71	display and digital and back adj plane and light adj modulat$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:52
158	62	display and digital and back adj plane and light adj modulat$6 and spatial	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:52
159	33	display and digital and back adj plane and light adj modulat$6 and spatial and map$6 and input$6 and pixel$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:53
160	32	display and digital and back adj plane and light adj modulat$6 and spatial and map$6 and input$6 and pixel$1 and value$1 and array and first	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:53
161	8	display and digital and back adj plane and light adj modulat$6 and spatial and map$6 and input$6 and pixel$1 and value$1 and array and first and time and base and generate$6 and first and pulse and width	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:55
162	8	display and digital and back adj plane and light adj modulat$6 and spatial and (map$6 and input$6 and pixel$1 and value$1 and array and first and time and base and generate$6 and first and pulse and width) and (map$6 and input$6 and pixel$1 and value$1 and array and second and time and base and generate$6 and second and pulse and width)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:56

163	8	display and digital and back adj plane and light adj modulat$6 and spatial and (map$6 and input$6 and pixel$1 and value$1 and array and first and time and base and generate$6 and first and pulse and width) and (map$6 and input$6 and pixel$1 and value$1 and array and second and time and base and generate$6 and second and pulse and width) and reduce	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:56
164	0	display and digital and back adj plane and light adj modulat$6 and spatial and (map$6 and input$6 and pixel$1 and value$1 and array and first and time and base and generate$6 and first and pulse and width) and (map$6 and input$6 and pixel$1 and value$1 and array and second and time and base and generate$6 and second and pulse and width) and reduce$6 and worse and case and phase and difference	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:57
165	7	display and digital and back adj plane and light adj modulat$6 and spatial and (map$6 and input$6 and pixel$1 and value$1 and array and first and time and base and generate$6 and first and pulse and width) and (map$6 and input$6 and pixel$1 and value$1 and array and second and time and base and generate$6 and second and pulse and width) and reduce$6 and (worse or bad or degrad$6) and case and phase and difference	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:58
166	7	display and digital and back adj plane and light adj modulat$6 and spatial and (map$6 and input$6 and pixel$1 and value$1 and array and first and time and base and generate$6 and first and pulse and width) and (map$6 and input$6 and pixel$1 and value$1 and array and second and time and base and generate$6 and second and pulse and width) and reduce$6 and (worse or bad or degrad$6) and phase and difference	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:58
167	7	display and digital and back adj plane and light adj modulat$6 and spatial and (map$6 and input$6 and pixel$1 and value$1 and array and first and time and base and generate$6 and first and pulse and width) and (map$6 and input$6 and pixel$1 and value$1 and array and second and time and base and generate$6 and second and pulse and width) and reduce$6 and (worse or bad or degrad$6) and phase and difference	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 14:05
168	0	display and digital and back adj plane and light adj modulat$6 and spatial and MRAM and array	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 14:06
169	3	display and digital and back adj plane and MRAM and array	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 14:06
170	0	display and digital and back adj plane and MRAM and array and light adj modulat$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 14:07

171	0	display and digital and back adj plane and MRAM and array and light and modulat$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 14:07
172	0	display and digital and back adj plane and MRAM and array and light	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 14:07
173	3	display and digital and back adj plane and MRAM and array	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 14:08
175	0	display and digital and back adj plane and MRAM and array and storage and bit$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 14:08
176	0	display and digital and back adj plane and MRAM and array and storage and bit$1 and mask$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 14:08
177	0	display and digital and back adj plane and MRAM and array and storage and bit$1 and mask$6 and writ$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 14:09
178	0	display and digital and back adj plane and MRAM and array and bit$1 and mask$6 and writ$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 14:09
174	3	display and digital and back adj plane and MRAM and array and storage	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 14:09